CellPress

Developmental Cell
Erratum

Dll4 and PDGF-BB Convert Committed Skeletal Myoblasts to Pericytes without Erasing Their Myogenic Memory

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http://dx.doi.org/10.1016/j.devcel.2014.07.007

(Developmental Cell *24*, 586–599; March 25, 2013)
In the originally published version of this paper, Figures S4A–S4C correctly showed control cells; however, these same cells erroneously also appeared in Figures S4K–S4L. We have now replaced the latter three panels with the correct data from shDll4-treated cells and adjusted the panel letters to proceed alphabetically (revised Figures S4J–S4L). The corrected figure is shown below and has also been corrected in the online version of the article. The authors apologize for any confusion this error may have caused.

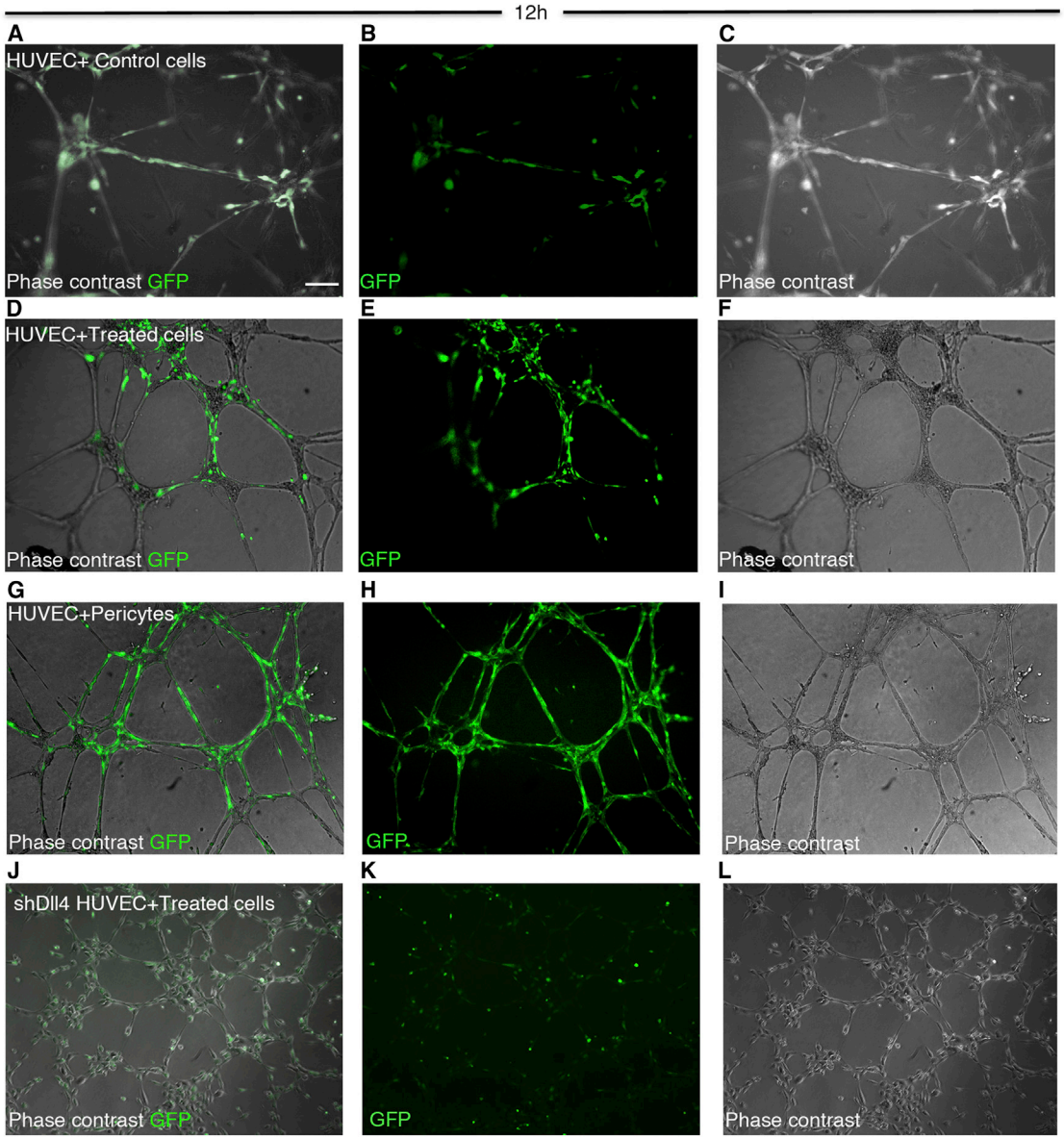

Figure S4. Early Formation (12 hr) of Endothelial Networks in Matrigel Sandwiches

(A–C) Phase contrast and epifluorescence of endothelial network obtained by mixing HUVECs with Pax3GFP/+ untreated cells, which appear green under epifluorescence.

(D–F) Phase contrast and epifluorescence of endothelial network obtained by mixing HUVECs and with Dll4 and PDGF-BB-treated Pax3GFP/+ positive (green) cells.

(G–I) Phase contrast and epifluorescence of endothelial network obtained by mixing HUVECs with bona fide pericytes (green) from HomoGFP mouse.

(J–L) Phase contrast and epifluorescence of endothelial network obtained by mixing shDll4HUVECs with Dll4/ and PDGF-BB-treated Pax3GFP/+ positive (green) cells.

Scale bar represents 50 μm.